
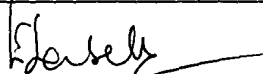


INFORMATION DISCLOSURE CITATION IN AN APPLICATION <div style="display: flex; align-items: center; justify-content: center;">  <div style="margin-left: 20px;">(PTO-1449)</div> </div>				ATTY. DOCKET NO. 59516-011		SERIAL NO. 09/667,796	
				APPLICANT Wayne R. CURTIS			
				FILING DATE September 22, 2000		GROUP Not Assigned 1638	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
<i>JS</i>	WO 0011953	3/2000	PCT	—	—	—	—
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<input checked="" type="checkbox"/>	Stachel et al. "Identification of the signal molecules produced by wounded plant cells that activate T-DNA transfer in <i>Agrobacterium tumefaciens</i> " Nature (1985) 318:624-629.						
<input checked="" type="checkbox"/>	Quayle et al. "Characterization of a maize endosperm culture expressing zein genes and its use in transient transformation assays" Plant Cell Reports (1991) 9(10):544-548.						
<input checked="" type="checkbox"/>	Rao and Flynn "GUS Protocols: using GUS gene as a reporter of gene expression: Microtiter plate-based assay for beta-D-glucuronidase: a quantitative approach" Gallagher ed. (1992) Part 2, No. 6, pp 89-99, Academic Press, San Diego, CA.						
<input checked="" type="checkbox"/>	Singh et al. "Biotechnological Applications of Plant Cultures: Reactor design for plant cell suspension culture" Shargool et al. eds. (1994) Chapter 8, pp. 151-184, CRC Press, Boca Raton, FL.						
<input checked="" type="checkbox"/>	Singh et al. "Biotechnological Applications of Plant Culture: Reactor design for plant root culture" Shargool et al. eds. (1994) Chapter 9, pp. 185-206, CRC Press, Boca Raton, FL.						
<input checked="" type="checkbox"/>	Su et al. "High density cultivation of <i>Anchusa officinalis</i> in a stirred-tank bioreactor with in-situ filtration" Appl. Microbiol. Biotechnol. (1995) 44:293-299.						
<input checked="" type="checkbox"/>	Ramakrishnan et al. "Elevated meristematic respiration in plant root cultures: implications to reactor design" J. Chem. Eng. Japan (1995) 28(4):491-493.						
<input checked="" type="checkbox"/>	Rayon et al. "N-glycosylation of phytohemagglutinin expressed in bean cotyledons or in transgenic tobacco cells" Plant Physiol. Biochem. (1996) 34(2):273-281.						
<input checked="" type="checkbox"/>	Gomord et al. "Recombinant proteins from Plants: Production of Foreign Proteins in Tobacco Cell Suspension Culture" Cunningham et al. eds. (1998) Chapter 12, pp 155-164, Humana Press; Towtowa, NJ.						
<input checked="" type="checkbox"/>	Ramakrishnan et al. "Monitoring biomass in root culture systems" Biotechnology & Bioengineering (3/1999) 62(6):711-721.						
<input checked="" type="checkbox"/>	Hsiao et al. "Development of a low capital investment reactor system: Application for plant cell suspension culture" Biotechnology Progress (1/1999) 15(1): 114-122.						
EXAMINER						DATE CONSIDERED 10-15-01	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.